

2. (Twice Amended) A communication apparatus comprising:

facsimile communication means for performing facsimile communication through the Internet by dial-up connection; and

reception means for, in response to a notification, from a calling party communication apparatus using a PSTN, that the calling party communication apparatus is sending a facsimile to the communication apparatus through the Internet, setting up connection to the Internet by dial-up connection and receiving facsimile communication information through the Internet by POP.

3. (Amended) The apparatus according to claim 1, further comprising selection means for

selecting on the basis of a user operation whether the communication is an important communication, and wherein

when the important communication is not selected said notification means do not notify using a PSTN that the facsimile is being sent through the Internet.

5. (Twice Amended) A communication apparatus capable of facsimile communication through the Internet by dial-up connection, comprising:

display means for, in response to a notification, from a calling party communication apparatus using a PSTN, that the calling party communication apparatus is sending a facsimile to the communication apparatus through the Internet, displaying information representing that the calling party communication apparatus is sending a facsimile to the communication apparatus through the Internet and station address information of a calling party; and

determination means for determining on the basis of selection by a user whether the

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communication apparatus is to set up connection to the Internet by dial-up connection to receive facsimile communication information through the Internet by POP.

6. (Amended) The apparatus according to claim 5, further comprising operation mode registration means for registering whether, in response to the notification, dial-up connection is to be immediately performed on the basis of a station address of the calling party communication apparatus to receive the facsimile communication information through the Internet by POP.

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8. (Amended) The apparatus according to claim 5, further comprising  
display means for, in response to the notification, displaying a list of communication management information independently of communication management information associated with normal transmission/reception and  
displaying whether reception of the facsimile communication information from the service provider is complete.

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9. (Amended) A communication method comprising:  
a facsimile communication step of performing facsimile communication through the Internet by dial-up connection; and  
a notification step of notifying a recipient using a PSTN that a facsimile is being sent through the Internet prior to the recipient accessing the Internet.

10. (Twice Amended) A control method for a communication apparatus comprising:

a facsimile communication step of performing facsimile communication through the Internet by dial-up connection with a station; and

a reception step of, in response to a notification, from a calling party communication apparatus using a PSTN, that the calling party communication apparatus is sending a facsimile to the communication apparatus through the Internet, setting up connection to the Internet by dial-up connection and receiving facsimile communication information through the Internet by POP.

11. (Twice Amended) A control method for a communication apparatus capable of facsimile communication through the Internet by dial-up connection, comprising the steps of:

C 3 in response to a notification, from a calling party communication apparatus using a PSTN, that the calling party communication apparatus is sending a facsimile to the communication apparatus through the Internet, displaying information representing that the calling party communication apparatus is sending a facsimile to the communication apparatus through the Internet and station address information of the calling party communication apparatus; and determining on the basis of selection by user whether the communication apparatus is to set up connection to the Internet by dial-up connection to receive facsimile communication information through the Internet by POP.

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E2 7 12. (Twice Amended) A communication apparatus capable of facsimile communication through the Internet by dial-up connection, comprising:

Internet communication execution means for establishing a dial-up connection from a station A to an Internet service provider to execute communication with a station B having a

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TCP/IP address through the Internet; and notification means for calling the station B from the station A, when the dial-up connection is established, notifying the station B via the PSTN that facsimile communication is being sent through the Internet and description information transmitted through the Internet, prior to the station B accessing the Internet.

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18. (Twice Amended) A control method for a communication apparatus capable of facsimile communication through the Internet by dial-up connection, comprising:

establishing a dial-up connection from a station A to an Internet service provider to execute communication with a station B having a TCP/IP address through the Internet; and  
calling the station B from the station A, when the dial-up connection is established, notifying the station B via the PSTN that facsimile communication is being sent through the Internet and description information of facsimile communication executed through the Internet, prior to the station B accessing the Internet.

19. (Twice Amended) A computer-readable storage medium which stores a program for controlling a communication apparatus capable of facsimile communication through the Internet by dial-up connection, comprising:

a procedure code for establishing a dial-up connection from a station A to an Internet service provider to execute communication with a station B having a TCP/IP address through the Internet; and

a procedure code for calling the station B from the station A, when the dial-up connection is established, notifying the station B via the PSTN that facsimile communication is